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FORTH PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 8-83) PATENT AND TRADEMARK OFFICE				ATTY. DOCKET NO. P01090US2A(P393)		SERIAL NO. 10/533,408			
(Use several sheets if necessary)				APPLICANT HOGAN et al.					
N 21 1000 E				FILING DATE April 29, 2005	GROUP 1713				
A THANKEN BY		U.S. P	ATENT	DOCUMENTS					
*Examiner Initial	Document Number	Date	Name		Class	Subclass	Filing Date (If Appropr		
F	4,429,091	1/31/84	Hall		526	181			
	5,505,131	3/26/96	Antkowiak et al.		526	180			
	5,496,940	3/5/96	Lawson et al.		540	450			
	4,616,069	10/7/86	Watanabe et al.		525	370			
片	6,720,391	4/13/04	Schwindeman et al.		525	355			
		FOREIGN	N PATEN	NT DOCUMENTS					
	Document Number	Date	Country		Class	Subclass	Transla Yes	ition No	
FI	01/49695	7/12/01	WIPO						
M	EP 1,016,674	7/5/00	Europe		ļ				
FT	EP 709,408	8/22/01	Europe						
19	9 04/041870 5/21/04 WIPO		WIPO						
	OTHER D	OCUMENT	S (Including	Author, Title, Date, Pertinent Pag	es, Etc.)				
F				Metal-Thiobenzophenon Vol. 8, 125-138 (1970)	e Complexe	s",Yuji Min	oura and S	Sadao	
	"A Convenient High Yield Synthesis of Functional Methacrylates via Dethioacetalization. Synthesis of Methacrylate S,S-Acetal Derivatives as Intermediates", Florence Caye et al., Phosphorus, Sulfur and Silicon, Vol. 143, 197-220 (1998)								
	Stereoselectivity in the	"Organosulfur Chemistry. 3. NMR Spectra of Carbanions Derived from 1, 3-Dithianes as Related to the High Stereoselectivity in their Reactions with Electrophiles", Anthony G. Abatjoglou et al., Journal of the American Chemical Society, December 7, 1977							
		"Synthesis of Symmetrical and Unsymmetrical 2,5-Bis(trialkylsilyl)furans and 2,6-Bis(trialkylsilyl)-4H-pyrans from 1,4- and 1,5-Bis(acylsilanes)", Jean-Philippe Bouillon et al., Synthesis 2000, No. 6, 843- 849, September 26,1999							
A	"Protonation and Meth Remarkable Stereoseled 2572-3 (1971).	"Protonation and Methylation of Conformationally Fixed 2-Lithio-1, 3-dithianes. Some Reactions of Remarkable Stereoselectivity", A. A. Hartman et al., Journal of the American Chemical Society, Vol. 93, 2572-3 (1971).							
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EXAMINER	EXAMINER MALL DATE CONSIDERED 03/106								
*EXAMINER:	Initial if citation considered	l, whether o	or not cita	tion is in conformance wi	th MPEP 6	09; Draw li	ne throug	h	
citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									